

Wee-Joo Chng

List of Publications by Year in descending order

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Version: 2024-02-01

313
papers

15,696
citations

28190

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19690

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all docs

317
docs citations

317
times ranked

19484
citing authors

#	ARTICLE	IF	CITATIONS
1	ZRSR1 co-operates with ZRSR2 in regulating splicing of U12-type introns in murine hematopoietic cells. <i>Haematologica</i> , 2022, 107, 680-689.	1.7	12
2	CXCR4 and anti-BCMA CAR co-modified natural killer cells suppress multiple myeloma progression in a xenograft mouse model. <i>Cancer Gene Therapy</i> , 2022, 29, 475-483.	2.2	38
3	T and NK cell lymphoma cell lines do not rely on ZAP-70 for survival. <i>PLoS ONE</i> , 2022, 17, e0261469.	1.1	0
4	THZ531 Induces a State of BRCAness in Multiple Myeloma Cells: Synthetic Lethality with Combination Treatment of THZ 531 with DNA Repair Inhibitors. <i>International Journal of Molecular Sciences</i> , 2022, 23, 1207.	1.8	4
5	Genomic characterization of functional high-risk multiple myeloma patients. <i>Blood Cancer Journal</i> , 2022, 12, 24.	2.8	16
6	p53-NEIL1 co-abnormalities induce genomic instability and promote synthetic lethality with Chk1 inhibition in multiple myeloma having concomitant 17p13(del) and 1q21(gain). <i>Oncogene</i> , 2022, 41, 2106-2121.	2.6	3
7	Biological Hallmarks and Emerging Strategies to Target STAT3 Signaling in Multiple Myeloma. <i>Cells</i> , 2022, 11, 941.	1.8	5
8	Effects of a Mindfulness Program on Stress and Psychological Outcomes Among Cancer Survivors: a Quasi-Experimental Study. <i>Mindfulness</i> , 2022, 13, 982.	1.6	1
9	A CD123-specific chimeric antigen receptor augments anti-acute myeloid leukemia activity of V β 9V γ 2 T cells. <i>Immunotherapy</i> , 2022, 14, 321-336.	1.0	4
10	Super Enhancer-Mediated Upregulation of <i>HJURP</i> Promotes Growth and Survival of t(4;14)-Positive Multiple Myeloma. <i>Cancer Research</i> , 2022, 82, 406-418.	0.4	18
11	Metabolic Vulnerabilities in Multiple Myeloma. <i>Cancers</i> , 2022, 14, 1905.	1.7	6
12	New immunotherapeutic target in myeloma. <i>Blood</i> , 2022, 139, 2417-2418.	0.6	4
13	Perspectives on the Risk-Stratified Treatment of Multiple Myeloma. <i>Blood Cancer Discovery</i> , 2022, 3, 273-284.	2.6	24
14	V β 9V γ 2 T cells expressing a BCMA-Specific chimeric antigen receptor inhibit multiple myeloma xenograft growth. <i>PLoS ONE</i> , 2022, 17, e0267475.	1.1	5
15	The 5th edition of the World Health Organization Classification of Haematolymphoid Tumours: Lymphoid Neoplasms. <i>Leukemia</i> , 2022, 36, 1720-1748.	3.3	1,023
16	The IDentif.AI-x pandemic readiness platform: Rapid prioritization of optimized COVID-19 combination therapy regimens. <i>Npj Digital Medicine</i> , 2022, 5, .	5.7	11
17	International harmonization in performing and reporting minimal residual disease assessment in multiple myeloma trials. <i>Leukemia</i> , 2021, 35, 18-30.	3.3	69
18	Clinical features and survival outcomes in IgD myeloma: a study by Asia Myeloma Network (AMN). <i>Leukemia</i> , 2021, 35, 1797-1802.	3.3	14

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19	RAS-protein activation but not mutation status is an outcome predictor and unifying therapeutic target for high-risk acute lymphoblastic leukemia. <i>Oncogene</i> , 2021, 40, 746-762.	2.6	5
20	Daratumumab-induced transient myopic shift and its proposed mechanisms. <i>Clinical and Experimental Ophthalmology</i> , 2021, 49, 81-83.	1.3	2
21	ADARs, RNA editing and more in hematological malignancies. <i>Leukemia</i> , 2021, 35, 346-359.	3.3	10
22	SMARCA2 Is a Novel Interactor of NSD2 and Regulates Prometastatic <i>PTP4A3</i> through Chromatin Remodeling in t(4;14) Multiple Myeloma. <i>Cancer Research</i> , 2021, 81, 2332-2344.	0.4	10
23	Application of Advanced Mass Spectrometry-Based Proteomics to Study Hypoxia Driven Cancer Progression. <i>Frontiers in Oncology</i> , 2021, 11, 559822.	1.3	12
24	Myeloma-specific superenhancers affect genes of biological and clinical relevance in myeloma. <i>Blood Cancer Journal</i> , 2021, 11, 32.	2.8	14
25	Crosstalk between endoplasmic reticulum stress and oxidative stress: a dynamic duo in multiple myeloma. <i>Cellular and Molecular Life Sciences</i> , 2021, 78, 3883-3906.	2.4	35
26	Daratumumab-based induction therapy for multiple myeloma: A systematic review and meta-analysis. <i>Critical Reviews in Oncology/Hematology</i> , 2021, 159, 103211.	2.0	15
27	Treatment of relapsed and refractory multiple myeloma: recommendations from the International Myeloma Working Group. <i>Lancet Oncology</i> , The, 2021, 22, e105-e118.	5.1	136
28	CAR T-cell therapy in multiple myeloma: more room for improvement. <i>Blood Cancer Journal</i> , 2021, 11, 84.	2.8	97
29	Single cell multiomic analysis and immune cell type profiling of multiple myeloma with t(4;14).. <i>Journal of Clinical Oncology</i> , 2021, 39, e20013-e20013.	0.8	0
30	Effective Killing of Acute Myeloid Leukemia by TIM-3 Targeted Chimeric Antigen Receptor T Cells. <i>Molecular Cancer Therapeutics</i> , 2021, 20, 1702-1712.	1.9	14
31	A unique rhinologic manifestation of multiple myeloma. <i>Otolaryngology Case Reports</i> , 2021, 19, 100296.	0.0	0
32	Determinants of response to daratumumab in Epstein-Barr virus-positive natural killer and T-cell lymphoma. , 2021, 9, e002123.		8
33	Identification of differential RNA modifications from nanopore direct RNA sequencing with xPore. <i>Nature Biotechnology</i> , 2021, 39, 1394-1402.	9.4	131
34	Chromatin interaction neural network (ChINN): a machine learning-based method for predicting chromatin interactions from DNA sequences. <i>Genome Biology</i> , 2021, 22, 226.	3.8	26
35	High-dose methotrexate is effective for prevention of isolated CNS relapse in diffuse large B cell lymphoma. <i>Blood Cancer Journal</i> , 2021, 11, 143.	2.8	17
36	A phase 2 study of carfilzomib, cyclophosphamide and dexamethasone as frontline treatment for transplant-eligible MM with high-risk features (SGH-MM1). <i>Blood Cancer Journal</i> , 2021, 11, 150.	2.8	2

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37	Janus Kinase Signaling: Oncogenic Criminal of Lymphoid Cancers. <i>Cancers</i> , 2021, 13, 5147.	1.7	4
38	Central nervous system (CNS) prophylaxis in antiCD20-CHOP treated DLBCL at intermediate to high risk for CNS relapse: A systematic review and meta-analysis. <i>Critical Reviews in Oncology/Hematology</i> , 2021, 167, 103507.	2.0	3
39	Evaluating Front Line Treatment Regimens for Waldenstrom Macroglobulinaemia: A Systematic Review and Meta-Analysis. <i>Blood</i> , 2021, 138, 1358-1358.	0.6	1
40	Single Cell Multi-Omic Profiling of Multiple Myeloma with t(4;14) Finds an Immune Microenvironment Gene Signature That Correlates with Clinical Outcomes. <i>Blood</i> , 2021, 138, 2653-2653.	0.6	0
41	Interim Analyses of Overall Survival (OS) from the TOURMALINE MM3 & MM4 Studies of Ixazomib Maintenance Following Primary Therapy in Multiple Myeloma (MM). <i>Blood</i> , 2021, 138, 1656-1656.	0.6	2
42	Super-Enhancer-Driven PPP1R15B As an Oncogenic and Potential Therapeutic Target in Multiple Myeloma. <i>Blood</i> , 2021, 138, 2209-2209.	0.6	0
43	Progression-Free Survival (PFS) According to the Presence of Adverse Cytogenetic Abnormalities in Patients (pts) with Multiple Myeloma (MM) Receiving Ixazomib (ixa)-Based vs Placebo (pbo)-Based Therapy: A Pooled Analysis of the TOURMALINE-MM1, MM2, MM3, and MM4 Phase 3 Studies. <i>Blood</i> , 2021, 138, 1678-1678.	0.6	0
44	Safety, Feasibility and Healthcare Cost Differences between Inpatient and Outpatient Mobilization Chemotherapy for Autologous Hematopoietic Stem Cell Transplantation in Multiple Myeloma: A Single Center Experience. <i>Blood</i> , 2021, 138, 1921-1921.	0.6	0
45	Lenalidomide Compared to Ixazomib Maintenance in Newly Diagnosed Multiple Myeloma: A Systematic Review and Meta-Analysis. <i>Blood</i> , 2021, 138, 3776-3776.	0.6	1
46	Daratumumab Resistant Natural Killer/T-Cell Lymphoma Exhibit an Addiction to the Exosome Biogenesis Pathway for Survival. <i>Blood</i> , 2021, 138, 2256-2256.	0.6	15
47	Results of an International, Multi-Centre, Retrospective Study to Describe Treatment Pathways, Outcomes and Resource Use in Patients with Multiple Myeloma in Emerging Markets (INTEGRATE). <i>Blood</i> , 2021, 138, 3045-3045.	0.6	0
48	Mapbatch: Conservative Batch Normalization for Single Cell RNA-Sequencing Data Enables Discovery of Rare Cell Populations in a Multiple Myeloma Cohort. <i>Blood</i> , 2021, 138, 2954-2954.	0.6	2
49	Clinical Application of an Ex-Vivo Platform to Guide the Choice of Drug Combinations in Relapsed/Refractory Lymphoma; A Prospective Study. <i>Blood</i> , 2021, 138, 720-720.	0.6	0
50	Bivalent Histone Modifications By ReiiBP Leads to Transcriptional Reprogramming and TLR7-BTK Driven IL-6 Pro-Inflammatory Response in t(4;14) Myelomagenesis. <i>Blood</i> , 2021, 138, 2202-2202.	0.6	4
51	Single-Cell Multi-Omic Analysis Uncovered Comprised Immune Function and Primary Resistance Mechanism in Acute Myeloid Leukemia. <i>Blood</i> , 2021, 138, 378-378.	0.6	0
52	IL6R-STAT3-ADAR1 (P150) interplay promotes oncogenicity in multiple myeloma with 1q21 amplification. <i>Haematologica</i> , 2020, 105, 1391-1404.	1.7	34
53	ASLAN003, a potent dihydroorotate dehydrogenase inhibitor for differentiation of acute myeloid leukemia. <i>Haematologica</i> , 2020, 105, 2286-2297.	1.7	43
54	Genetic risk of extranodal natural killer T-cell lymphoma: a genome-wide association study in multiple populations. <i>Lancet Oncology</i> , The, 2020, 21, 306-316.	5.1	49

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55	Macrophages protect mycoplasma-infected chronic myeloid leukemia cells from natural killer cell killing. <i>Immunology and Cell Biology</i> , 2020, 98, 138-151.	1.0	6
56	Microenvironmental Hypoxia Induces Dynamic Changes in Lung Cancer Synthesis and Secretion of Extracellular Vesicles. <i>Cancers</i> , 2020, 12, 2917.	1.7	13
57	Rapid production of clinical-grade SARS-CoV-2 specific T cells. <i>Advances in Cell and Gene Therapy</i> , 2020, 3, e101.	0.6	24
58	Targeting NF- κ B Signaling for Multiple Myeloma. <i>Cancers</i> , 2020, 12, 2203.	1.7	24
59	An integrative model of pathway convergence in genetically heterogeneous blast crisis chronic myeloid leukemia. <i>Blood</i> , 2020, 135, 2337-2353.	0.6	49
60	circASXL1-1 regulates BAP1 deubiquitinase activity in leukemia. <i>Haematologica</i> , 2020, 105, e343-e348.	1.7	7
61	Denosumab Versus Zoledronic Acid in Bone Disease Treatment of Newly Diagnosed Multiple Myeloma: An International, Double-Blind, Randomized Controlled Phase 3 Study's Asian Subgroup Analysis. <i>Advances in Therapy</i> , 2020, 37, 3404-3416.	1.3	7
62	Frequent upregulation of G9a promotes RelB-dependent proliferation and survival in multiple myeloma. <i>Experimental Hematology and Oncology</i> , 2020, 9, 8.	2.0	10
63	Multiple myeloma: Combination therapy of BET proteolysis targeting chimeric molecule with CDK9 inhibitor. <i>PLoS ONE</i> , 2020, 15, e0232068.	1.1	12
64	Immunotherapy in Multiple Myeloma. <i>Cells</i> , 2020, 9, 601.	1.8	27
65	Qualitative Study of Factors Affecting Patient, Caregiver and Physician Preferences for Treatment of Myeloma and Indolent Lymphoma. <i>Patient Preference and Adherence</i> , 2020, Volume 14, 301-308.	0.8	8
66	NanoVar: accurate characterization of patients' genomic structural variants using low-depth nanopore sequencing. <i>Genome Biology</i> , 2020, 21, 56.	3.8	73
67	Natural History and Prognostic Factors at First Relapse in Multiple Myeloma. <i>Cancers</i> , 2020, 12, 1759.	1.7	2
68	Immunoglobulin M Paraproteinaemias. <i>Cancers</i> , 2020, 12, 1688.	1.7	15
69	Lymphocyte cytosolic protein 1 (LCP1) is a novel TRAF3 dysregulation biomarker with potential prognostic value in multiple myeloma. <i>Genome Instability & Disease</i> , 2020, 1, 286-299.	0.5	5
70	Developments in continuous therapy and maintenance treatment approaches for patients with newly diagnosed multiple myeloma. <i>Blood Cancer Journal</i> , 2020, 10, 17.	2.8	75
71	Application of an ex-vivo drug sensitivity platform towards achieving complete remission in a refractory T-cell lymphoma. <i>Blood Cancer Journal</i> , 2020, 10, 9.	2.8	22
72	Enabling Technologies for Personalized and Precision Medicine. <i>Trends in Biotechnology</i> , 2020, 38, 497-518.	4.9	169

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73	Bacterial Infection Among Patients With Multiple Myeloma Treated With Bortezomib-based Induction Therapy: Real-World Experience in an Asian Cancer Center. <i>Clinical Lymphoma, Myeloma and Leukemia</i> , 2020, 20, e165-e170.	0.2	3
74	Deepening responses associated with improved progression-free survival with ixazomib versus placebo as posttransplant maintenance in multiple myeloma. <i>Leukemia</i> , 2020, 34, 3019-3027.	3.3	17
75	Recommendations to improve the clinical adoption of NGS-based cancer diagnostics in Singapore. <i>Asia-Pacific Journal of Clinical Oncology</i> , 2020, 16, 222-231.	0.7	8
76	Surgical Management of Multiple Myeloma With Symptomatic Involvement of the Spine. <i>International Journal of Spine Surgery</i> , 2020, 14, 785-794.	0.7	8
77	Super-Enhancer-Driven TOX2 Mediates Oncogenesis in Natural Killer/T Cell Lymphoma. <i>Blood</i> , 2020, 136, 17-17.	0.6	1
78	The Asia-Pacific Myeloma and Related Diseases Registry: Preliminary Results of Real-World Treatment Patterns and Clinical Outcomes. <i>Blood</i> , 2020, 136, 30-31.	0.6	0
79	Carfilzomib Thalidomide and Dexamethasone Is Safe and Effective in the Treatment of Relapsed/Refractory Multiple Myeloma: An Open Label Phase II Australasian Leukaemia and Lymphoma Group (ALLG) MM 018/ Asian Myeloma Network (AMN) 002 Study. <i>Blood</i> , 2020, 136, 39-40.	0.6	0
80	Outcomes for Asian patients with multiple myeloma receiving once- or twice-weekly carfilzomib-based therapy: a subgroup analysis of the randomized phase 3 ENDEAVOR and A.R.R.O.W. <i>Trials. International Journal of Hematology</i> , 2019, 110, 466-473.	0.7	12
81	Super-enhancers: critical roles and therapeutic targets in hematologic malignancies. <i>Journal of Hematology and Oncology</i> , 2019, 12, 77.	6.9	69
82	IL6 Promotes a STAT3-PRL3 Feedforward Loop via SHP2 Repression in Multiple Myeloma. <i>Cancer Research</i> , 2019, 79, 4679-4688.	0.4	53
83	Discovery of a potent histone deacetylase (HDAC) 3/6 selective dual inhibitor. <i>European Journal of Medicinal Chemistry</i> , 2019, 184, 111755.	2.6	15
84	Comprehensive Analysis of ERK1/2 Substrates for Potential Combination Immunotherapies. <i>Trends in Pharmacological Sciences</i> , 2019, 40, 897-910.	4.0	35
85	MELK mediates the stability of EZH2 through site-specific phosphorylation in extranodal natural killer/T-cell lymphoma. <i>Blood</i> , 2019, 134, 2046-2058.	0.6	25
86	NOVEL ROLE OF PRL-3 PHOSPHATASE IN HEMATOLOGICAL MALIGNANCIES. <i>Experimental Hematology</i> , 2019, 76, S67.	0.2	0
87	Role of Conventional Karyotyping in Multiple Myeloma in the Era of Modern Treatment and FISH Analysis. <i>Clinical Lymphoma, Myeloma and Leukemia</i> , 2019, 19, e470-e477.	0.2	3
88	STAT3: A Promising Therapeutic Target in Multiple Myeloma. <i>Cancers</i> , 2019, 11, 731.	1.7	54
89	Molecular pathogenic pathways in extranodal NK/T cell lymphoma. <i>Journal of Hematology and Oncology</i> , 2019, 12, 33.	6.9	82
90	Survival differences in multiple myeloma in Latin America and Asia: a comparison involving 3664 patients from regional registries. <i>Annals of Hematology</i> , 2019, 98, 941-949.	0.8	9

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91	Maintenance Therapy with the Oral Proteasome Inhibitor (PI) Ixazomib Significantly Prolongs Progression-Free Survival (PFS) Following Autologous Stem Cell Transplantation (ASCT) in Patients with Newly Diagnosed Multiple Myeloma (NDMM): Phase 3 Tourmaline-MM3 Trial. <i>Biology of Blood and Marrow Transplantation</i> , 2019, 25, S19-S20.	2.0	4
92	EZH2 abnormalities in lymphoid malignancies: underlying mechanisms and therapeutic implications. <i>Journal of Hematology and Oncology</i> , 2019, 12, 118.	6.9	62
93	Synthetic lethality in multiple myeloma harboring double oncogenic hits of 17p13(del) and 1q21(amp). <i>Clinical Lymphoma, Myeloma and Leukemia</i> , 2019, 19, e50-e51.	0.2	1
94	Liquid biopsy for minimal residual disease detection in leukemia using a portable blast cell biochip. <i>Npj Precision Oncology</i> , 2019, 3, 30.	2.3	23
95	Salsalate is An Active Agent in Multiple Myeloma. <i>Clinical Lymphoma, Myeloma and Leukemia</i> , 2019, 19, e135.	0.2	0
96	Carfilzomib, Thalidomide and Dexamethasone (KTD) is safe and effective in RRMM: interim analysis of the single arm, multicentre phase II ALLG MM018/AMN002 study. <i>Clinical Lymphoma, Myeloma and Leukemia</i> , 2019, 19, e274-e275.	0.2	0
97	Super-enhancer profiling of multiple myeloma in search of novel oncogenes and therapeutic targets. <i>Clinical Lymphoma, Myeloma and Leukemia</i> , 2019, 19, e67-e68.	0.2	0
98	MMSET 1 acts as an oncoprotein and regulates GLO1 expression in t(4;14) multiple myeloma cells. <i>Leukemia</i> , 2019, 33, 739-748.	3.3	13
99	Towards understanding of PRC2 binding to RNA. <i>RNA Biology</i> , 2019, 16, 176-184.	1.5	40
100	Proteolysis targeting chimeric molecules as therapy for multiple myeloma: efficacy, biomarker and drug combinations. <i>Haematologica</i> , 2019, 104, 1209-1220.	1.7	30
101	Clinical benefit of depth of response for relapsed/refractory multiple myeloma patients treated on clinical trials: retrospective analysis from two tertiary centres. <i>British Journal of Haematology</i> , 2019, 186, 162-165.	1.2	2
102	Oral ixazomib maintenance following autologous stem cell transplantation (TOURMALINE-MM3): a double-blind, randomised, placebo-controlled phase 3 trial. <i>Lancet, The</i> , 2019, 393, 253-264.	6.3	187
103	Non-canonical activation of β -catenin by PRL-3 phosphatase in acute myeloid leukemia. <i>Oncogene</i> , 2019, 38, 1508-1519.	2.6	17
104	Higher Intensity of Cell Surface Glucose-Regulated Protein 78 (csGRP78) Expression Is Seen in Patients with Early Progressive Disease/Mortality in a Cohort of Relapsed, Refractory Multiple Myeloma Patients Treated with Carfilzomib, Thalidomide and Dexamethasone. <i>Blood</i> , 2019, 134, 4376-4376.	0.6	1
105	Novel mechanism of drug resistance to proteasome inhibitors in multiple myeloma. <i>World Journal of Clinical Oncology</i> , 2019, 10, 303-306.	0.9	10
106	Flow Cytometric Immunophenotyping Distinguishes Lymphoplasmacytic Lymphoma from Marginal Zone Lymphoma. <i>Blood</i> , 2019, 134, 5253-5253.	0.6	0
107	Super-Enhancer Profiling Identifies Novel Oncogenes and Therapeutic Targets in Multiple Myeloma. <i>Blood</i> , 2019, 134, 362-362.	0.6	1
108	Whole Exome Sequencing of Relapsed Double-Mutated CEBPA Acute Myeloid Leukemia Identified Mutated KIT and WNT10A As a Potential Co-Mutation with Negative Impact on Prognosis. <i>Blood</i> , 2019, 134, 5177-5177.	0.6	0

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109	Protocol for an International, Multi-Centre, Retrospective Study to Describe Treatment Pathways, Outcomes and Resource Use in Patients with Multiple Myeloma (INTEGRATE). <i>Blood</i> , 2019, 134, 5577-5577.	0.6	0
110	Cancer in 2019 - Progress and Challenges - A Perspective. <i>Annals of the Academy of Medicine, Singapore</i> , 2019, 48, 45-47.	0.2	0
111	Paraprotein interference in the diagnosis of hepatitis C infection. <i>Clinical Chemistry and Laboratory Medicine</i> , 2018, 56, e194-e196.	1.4	0
112	Recent advances in the management of multiple myeloma: clinical impact based on resource-stratification. Consensus statement of the Asian Myeloma Network at the 16th international myeloma workshop. <i>Leukemia and Lymphoma</i> , 2018, 59, 2305-2317.	0.6	18
113	Large-scale expansion of V β 9V α 2 T cells with engineered K562 feeder cells in G-Rex vessels and their use as chimeric antigen receptor-modified effector cells. <i>Cytotherapy</i> , 2018, 20, 420-435.	0.3	43
114	Vinorelbine-Cyclophosphamide compared to cyclophosphamide in peripheral blood stem cell mobilization for multiple myeloma. <i>Hematology/ Oncology and Stem Cell Therapy</i> , 2018, 11, 225-232.	0.6	3
115	The utility of flow cytometry in differentiating NK/T cell lymphoma from indolent and reactive NK cell proliferations. <i>Cytometry Part B - Clinical Cytometry</i> , 2018, 94, 159-168.	0.7	21
116	X-linked inhibitor of apoptosis inhibition sensitizes acute myeloid leukemia cell response to TRAIL and chemotherapy through potentiated induction of proapoptotic machinery. <i>Molecular Oncology</i> , 2018, 12, 33-47.	2.1	15
117	Neutrophils differentially attenuate immune response to <i>Aspergillus</i> infection through complement receptor 3 and induction of myeloperoxidase. <i>Cellular Microbiology</i> , 2018, 20, e12798.	1.1	6
118	Carfilzomib-dexamethasone versus subcutaneous or intravenous bortezomib in relapsed or refractory multiple myeloma: secondary analysis of the phase 3 ENDEAVOR study. <i>Leukemia and Lymphoma</i> , 2018, 59, 1364-1374.	0.6	6
119	CEBPA mutational analysis in acute myeloid leukaemia by a laboratory-developed next-generation sequencing assay. <i>Journal of Clinical Pathology</i> , 2018, 71, 522-531.	1.0	15
120	Epstein-Barr virus-associated primary nodal T/NK-cell lymphoma shows a distinct molecular signature and copy number changes. <i>Haematologica</i> , 2018, 103, 278-287.	1.7	82
121	The Role of Signal Transducer and Activator of Transcription 3 (STAT3) and Its Targeted Inhibition in Hematological Malignancies. <i>Cancers</i> , 2018, 10, 327.	1.7	94
122	Addressing Unmet Medical Needs in Maintenance Treatment for Newly Diagnosed Multiple Myeloma (NDMM). <i>Clinical Lymphoma, Myeloma and Leukemia</i> , 2018, 18, S248-S249.	0.2	0
123	Design and synthesis of potent dual inhibitors of JAK2 and HDAC based on fusing the pharmacophores of XL019 and vorinostat. <i>European Journal of Medicinal Chemistry</i> , 2018, 158, 593-619.	2.6	33
124	Aberrant hyperediting of the myeloma transcriptome by ADAR1 confers oncogenicity and is a marker of poor prognosis. <i>Blood</i> , 2018, 132, 1304-1317.	0.6	67
125	ENL: structure, function, and roles in hematopoiesis and acute myeloid leukemia. <i>Cellular and Molecular Life Sciences</i> , 2018, 75, 3931-3941.	2.4	14
126	Oncogenic activation of the STAT3 pathway drives PD-L1 expression in natural killer/T-cell lymphoma. <i>Blood</i> , 2018, 132, 1146-1158.	0.6	218

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127	BET Bromodomain inhibition promotes De-repression of TXNIP and activation of ASK1-MAPK pathway in acute myeloid leukemia. BMC Cancer, 2018, 18, 731.	1.1	16
128	Potential Clinical Application of Genomics in Multiple Myeloma. International Journal of Molecular Sciences, 2018, 19, 1721.	1.8	5
129	The Genomics and Molecular Biology of Natural Killer/T-Cell Lymphoma: Opportunities for Translation. International Journal of Molecular Sciences, 2018, 19, 1931.	1.8	28
130	A loss-of-function genetic screening reveals synergistic targeting of AKT/mTOR and WTN/ β -catenin pathways for treatment of AML with high PRL-3 phosphatase. Journal of Hematology and Oncology, 2018, 11, 36.	6.9	22
131	Evaluation of a risk-guided strategy for empirical carbapenem use in febrile neutropenia. International Journal of Antimicrobial Agents, 2018, 52, 350-357.	1.1	5
132	Optimizing drug combinations against multiple myeloma using a quadratic phenotypic optimization platform (QPOP). Science Translational Medicine, 2018, 10, .	5.8	80
133	Preliminary Results of a Phase 2a Dose Optimization Study of ASLAN003 (DHODH inhibitor) in Acute Myeloid Leukemia (AML) Patients Who Are Ineligible for Standard Therapy; Early Signs of Activity. Blood, 2018, 132, 2676-2676.	0.6	5
134	Maintenance Therapy with the Oral Proteasome Inhibitor (PI) Ixazomib Significantly Prolongs Progression-Free Survival (PFS) Following Autologous Stem Cell Transplantation (ASCT) in Patients with Newly Diagnosed Multiple Myeloma (NDMM): Phase 3 Tourmaline-MM3 Trial. Blood, 2018, 132, 301-301.	0.6	9
135	CD55 and CD59 Can Limit the Anti-Tumor Efficacy of Daratumumab in Natural Killer/T-Cell Lymphoma. Blood, 2018, 132, 1663-1663.	0.6	3
136	Single Institution Phase 1 Study on Combination Therapy of Midostaurin and Panobinostat in Acute Myeloid Leukemia - the Interim Report. Blood, 2018, 132, 5237-5237.	0.6	2
137	LEE011 and ruxolitinib: a synergistic drug combination for natural killer/T-cell lymphoma (NKTCL). Oncotarget, 2018, 9, 31832-31841.	0.8	13
138	NF- κ B promotes the stem-like properties of leukemia cells by activation of LIN28B. World Journal of Stem Cells, 2018, 10, 34-42.	1.3	8
139	Resistance to FLT3 inhibitors in acute myeloid leukemia: Molecular mechanisms and resensitizing strategies. World Journal of Clinical Oncology, 2018, 9, 90-97.	0.9	16
140	Asian Subgroup Analysis - Denosumab Vs Zoledronic Acid in Bone Disease Treatment of Newly Diagnosed Multiple Myeloma: An International, Double-Blind, Double-Dummy, Randomized Controlled Phase 3 Study. Blood, 2018, 132, 3251-3251.	0.6	0
141	NSD2 Interacts with SMARCA2 and Regulates Expression of Oncogenes CCND1 and PRL3 in T(4;14) Multiple Myeloma. Blood, 2018, 132, 4479-4479.	0.6	0
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